

11 Feb 87
F. M. M. M. M.
1030

SVI

2

S.2

D

AI

EI

T

I

HL

HS

struts

long

rounded

component
struts

lead
extreme

metal

curvy

position

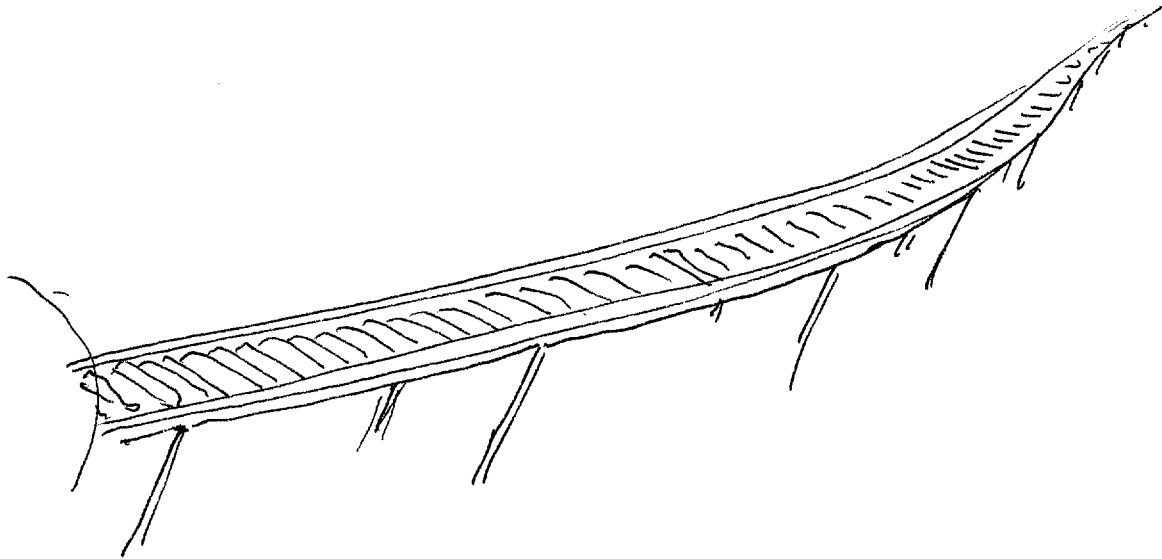
for BL
vents
mid
stainless
steel conveyor rollers

5 1/2 tubes go along it. I + "convey" tubes, it winds a track
of same size for them. Comes out of 6 tubes

files
tanned
a
tube a
conduit

people

wiring
heavy
cables



S2

P

AI

EI

I

I

AL

AL

person
studies

widths
 locks
 adjusts
 monitoring
 examining

S4 1/2 does something w/ controlling & monitoring or collecting results as items pass by.

and
 turned

dark

long

meter
 structure

glinty
 smooth

supported

S4 1/2 precision is important. Structure must be precisely engineered, assembled, & periodically adjusted, & leveled.
 Even expansion & contraction of components must be controlled or at least carefully allowed for.

inside cubicle D

Thwack!

S V I

S2

D

H2

E2

T

I

AR

ALS

S 1/2 sense of abrupt halt ~~spike~~ perhaps impact of some sort.

Rapid
movement

pulsing
rhythmic

very high-tech

Antony
applications

A1 B1c
start
suprise
inclination
to jump
out &
way

fragmentation
spaltung

heat
small amounts
but focused
or highly
concentrated

Small
fast

A1 B1c
sting

little

like
boulders

denied
wasn't
a lot for its size

SUI

S2

V

A2

E2

I

I

AOL

AS

particle
cluster

S4 1/2 picks up its importance a ability because of its speed.
Objects travel sequentially rather than over mass

1127